DUNA
L1222-SE-DALI

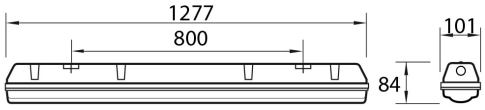
IP66 IK08

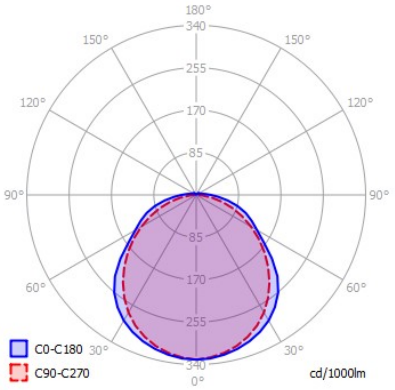
DUNA LED 18/34W 4000K 3150/5350lm - 750lm IP66 1h + SECOURS DALI

Le DUNA est un diffuseur hermétique en polycarbonate spécialement étudié pour rendre l'éclairage LED parfaitement uniforme et fournissant une performance lumineuse optimale. Il peut être équipé d'un câblage transversal.



CODE	L1222-SE-DALI
POWER (W)	18W-23W-29W-34W
AUTONOMY (U)	
TYPE	
RESCUE (LM)	750lm
PERMANENT (LM)	3150lm-3900lm-4650lm-5350lm
BATTERY	LI-FEPO4





Features

PRODUCT NAME	DUNA
PRODUCT FUNCTION	LUMINAIRES DE SECOURS LED HERMÉTIQUES

LINERGY
EMERGENCY LIGHTING

DUNA
L1222-SE-DALI

SYSTEM POWER (W) :	18W-23W-29W-34W
CONSUMPTION POWER (ABSORPTION)	18W-34W
LIGHT OUTPUT IN EMERGENCY MODE (LM) :	750lm
CONTINUOUS MODE LUMINOUS FLOW (LM) :	3150lm-3900lm-4650lm-5350lm
SURVEILLANCE SYSTEM INSTALLATION	DALI
WITH CONNECTION TO A IMPULSE RELAY	YES
POWER SUPPLY (V) :	220-230V
BATTERY	Li-FeP04 3,2V 3Ah
BATTERY RECHARGE TIME (H) :	12H
LIGHT SOURCE	LED
WITH LIGHT SOURCE	YES
PROTECTION CLASS	IP66
HOUSING MATERIAL	POLYCARBONATE
HOUSING COLOUR	GRIS RAL 7035
MATERIAL OF THE COVER	PMMA PROTECTION UV 20% OPALE
IMPACT RESISTANCE	IK08
HEIGHT/DEPTH (MM) :	84mm
LENGTH (MM) :	1277mm
WIDTH (MM) :	101mm
MOUNTING WIDTH	800mm
PRODUCT WEIGHT (G) :	2900GR
INCANDESCENT WIRE 850°C	OUI
WIRING TYPE	ADAPTE A UN CÂBLAGE TRANVERSANT
CONFORMS TO DIRECTIONS: 89/336/EEC, 73/23/EEC, 98/68/EEC	YES
BATTERY STATUS	LI-FEPO4
VOLTAGE TYPE	AC
MAX. OF LUMINAIRES PER B16 CIRCUIT BREAKER (TWO-POLE)	48
MAX. OF LUMINAIRES PER C16 CIRCUIT BREAKER (SINGLE)	48
NONIMAL LIFETIME L70/B50 (H) :	50.000H (L70B50)
RATED AMBIENT TEMPERATURE TO IEC 62722-2-1	-5°C / +55°C
COLOUR TEMPERATURE	4000K
GUARANTEE	5 YEARS
TYPE OF PACKAGING	CARTON BOX
NUMBER OF UNITS IN PACKAGING	1
INSTALLATION SUR SURFACES NORMALEMENT INFLAMMABLES	YES
AUTONOMIE	1H
EAN	9900000000233

Accessories

LDUNA-TRANS3P - DUNA TRANSVERSE WIRING 3P



LDUNA-TRANS5P - DUNA TRANSVERSE WIRING 5P



LATE002 - MALE CONNECTOR WIELAND RST20I5S



LATE003 - CONNECTOR FEMALE WIELAND RST20I5S

